Google™

| javabean legacy application 1998 | Google Search |

Web · Images · Groups · Directory · News ·

Searched the web for javabean legacy application 1998.   Results 81 - 90 of about 882. Search took 0.18 seconds.

[PS] **UNIX is registered trademark in the United States and other ...**
File Format: Adobe PostScript - View as Text
... Set or get any property defined for the **JavaBean**. ... developers to migrate to Java
withoutlosing functionality available in **legacy** (or C-based) **applications**. ...
www.tcl.tk/software/java/tcljava.ps - Similar pages

> [PDF] **Tcl and Java Integration**
> File Format: PDF/Adobe Acrobat - View as HTML
> ... Java Integration 8 • Set or get any property defined for the **JavaBean**. ... to Java
> without
> losing functionality available in **legacy** (or C-based) **applications**. ...
> www.tcl.tk/software/java/tcljava.pdf - Similar pages

Professional JSP Chapter 12
... to some resource like a database or **legacy application** to service ... 1, using the default
web **application** directory structure ... from our JSP to our **JavaBean**, and in ...
www.javacoffeebreak.com/books/samples/ professionaljsp/parttwo.html · 57k - Cached -
Similar pages

Cover Pages: XML Industry News
... problem when converting **legacy** information." [local ... Software Delivers Enterprise
JavaBean Support That Co ... Introduces Enterprise **Application** Studio." - "[to ...
xml.coverpages.org/xmlnews1998.html - 101k - Cached - Similar pages
[More results from xml.coverpages.org]

[PDF] **BOF Dec 00**
File Format: PDF/Adobe Acrobat - View as HTML
... any applets locally, making the **application** virtually system ... XML instance De-serialize
into **JavaBean** Serialize Bean into XML instance **Legacy** Code Byte ...
bsg.adp.com/multimedia/BOFDec00reprint.pdf - Similar pages

Inprise Application Server - Building Enterprise Applications for ...
... a standard protocol but with **application**-specific interfaces. ... multiple databases and
transactional **legacy** systems ... of its Enterprise **JavaBean** (EJB) specification ...
pipin.tmd.ns.ac.yu/extra/java2/tutorials/inprise/ - 75k - Cached - Similar pages

Resume: Ronald Asberry, eCommerce Architect
... www.libertyquotes.com/auto), using **JavaBean**, Java Servlet, JSP ... user funeral home management
application using Delphi ... by converting and porting **legacy** DOS FoxPro ...
www.scguild.com/Resume/6507R.html - 9k - Cached - Similar pages

ACM 1999 Java Grande Conference Poster Presentations
... In Proceedings of PACT'98, **1998**. ... codes compiled from an available source program,
or may be pre-existing **legacy applications** wrapped as a **JavaBean** or a ...
www.cs.ucsb.edu/conferences/java99/posters.html - 45k - Cached - Similar pages

S&P turns Java beans into Web services - TechUpdate - ZDNet
... and 15 percent is from **legacy** periodical publishing ... the data center, the iPlanet **application** servers, running ... developing 60 to 70 Enterprise **JavaBean** components ...
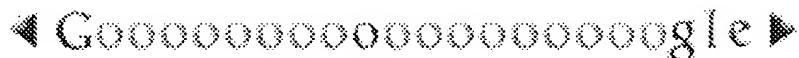techupdate.zdnet.com/techupdate/stories/ main/0,14179,2855469,00.html - 30k - Cached - Similar pages

[PDF] DeveloperNet
File Format: PDF/Adobe Acrobat - View as HTML
... the NetWare Virtual Machine gives it **legacy** behavior ... will result in an easily reusable **JavaBean**: A tool ... with key ISVs to ensure that **application** resources that ...
developer.novell.com/connections/dn9804.pdf - Similar pages

◀ Gooooooooooooooooooogle ▶

Result Page: **Previous** 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 **Next**

javabean legacy application 1998 | Google Search | Search within results

Google Home - Advertise with Us - Business Solutions - Services & Tools - Jobs, Press, & Help

©2003 Google

Subscribe (Full Service)   Register (Limited Service, Free)   Login

Search: ◉ The ACM Digital Library   ○ The Guide

+javabean +legacy +application

THE ACM DIGITAL LIBRARY

Feedback Report a problem Satisfaction survey

Published before September 1998
Terms used **javabean** **legacy** **application**

Found 8 of 81,603

Sort results by [relevance ▼]
Display results [expanded form ▼]

◈ Save results to a Binder
? Search Tips
▢ Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 8 of 8

Relevance scale ▢ ▤ ▥ ▦ ▧

1 Fast detection of communication patterns in distributed executions
Thomas Kunz, Michiel F. H. Seuren
November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**
Full text available: pdf(4.21 MB)   Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 An architectural approach to building systems from COTS software components
Mark R. Vigder, John Dean
November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**
Full text available: pdf(253.02 KB)   Additional Information: full citation, abstract, references, index terms

As software systems become increasingly complex to build developers are turning more and more to integrating pre-built components from third party developers into their systems. This use of Commercial Off-The-Shelf (COTS) software components in system construction presents new challenges to system architects and designers. This paper is an experience report that describes issues raised when integrating COTS components, outlines strategies for integration, and presents some informal rules we have ...

3 Turning light bulbs into objects
Bernd Bruegge, Truman Fenton, Tae Wook Kim, Ricardo Pravia, Aseem Sharma, Benedict Fernandes, Seongju Chang, Volker Hartkopf
January 1997 **Addendum to the 1997 ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications (Addendum)**
Full text available: pdf(583.50 KB)   Additional Information: full citation, references, index terms

4 Workshop on compositional software architectures: workshop report
May 1998 **ACM SIGSOFT Software Engineering Notes**, Volume 23 Issue 3

Full text available: pdf(2.91 MB)   Additional Information: full citation, index terms

5 Frameworks for component-based client/server computing
Scott M. Lewandowski
March 1998 **ACM Computing Surveys (CSUR)**, Volume 30 Issue 1
Full text available: pdf(243.81 KB)   Additional Information: full citation, references, citings, index terms

6 NetNews
Dennis Fowler
November 1997 **netWorker**, Volume 1 Issue 3
Full text available: pdf(402.62 KB)   Additional Information: full citation, index terms

7 Workshop report of OOGP'97, the first international workshop on object oriented groupware platforms
Uwe von Lukas, Hermen J. van der Lugt, G. Henri ter Hofte
April 1998 **ACM SIGGROUP Bulletin**, Volume 19 Issue 1
Full text available: pdf(535.81 KB)   Additional Information: full citation, abstract, index terms

The first international workshop on Object Oriented Groupware Platforms (OOGP'97) was held September 7, 1997, as a full day workshop at the ECSCW'97 conference in Lancaster, UK. During this day, 25 participants from Europe, the US and Australia - which were invited to the workshop based on position papers -- gathered to discuss the question: "*What should an Object Oriented Groupware Platform look like and how do we get there from current state of the art?*". The full workshop proceedings [...

8 EDA and the network
Mark D. Spiller, A. Richard Newton
November 1997 **Proceedings of the 1997 IEEE/ACM international conference on Computer-aided design**
Full text available: pdf(231.39 KB)
Publisher Site
Additional Information: full citation, abstract, references, citings, index terms

Digital computer networks are playing an increasingly important role in the evaluation, distribution, integration and management of EDA systems. Tools, libraries, design data, and a variety of both design and manufacturing services are accessible today via networks. Networks are also playing a central role in the integration of system design teams, teams that involve a variety of both business and technical disciplines as well as widely distributed geographical locations. Throughout the history ...

Keywords: EDA, EDA integration, EDA systems, architecture, computer networks, developments, system design teams

Results 1 - 8 of 8